

WVDP TEMPORARY DOSIMETER POLICY

1. WVDP visitors and employees who are not radiological worker qualified shall not exceed a total effective dose equivalent (TEDE) of 100 mrem (0.001 sievert) per year during direct on-site access at a DOE facility (10 CFR 835.208).
2. No individual shall be issued a temporary dosimeter, if it is anticipated that the individual may exceed the 100 mrem WVDP limit or any other administrative control level.
3. All visitors and employees who are not radiological worker qualified must be escorted by a qualified WVDP radiological worker at all times while in areas requiring radiological monitoring.
4. Visitors and employees who are not radiological worker qualified shall **not** be allowed to enter posted "high radiation areas," "very high radiation areas," "high contamination areas," or "airborne radioactivity areas."
5. Hand frisking of visitors and employees who are not radiological worker qualified may only be performed by a radiological control technician. Radiological workers serving as escorts may assist an individual using an automated monitoring unit (e.g., personnel contamination monitor).
6. Unless other arrangements are made at the beginning of the visit, all temporary dosimeters must be returned to the Dosimetry Laboratory each time the individual leaves the WVDP site.

SECURITY POLICY

I agree to abide by instructions and information given to me on the WVDP security/safety regulations as explained in the visitors' orientation videotape. I am aware that due to Federal Regulations that I am subject to search for prohibited articles upon entry or exit or anytime while on the WVDP site premises.

Prohibited Articles are: Firearms, other dangerous or deadly weapons, explosives, incendiary and explosive device, privately owned recording equipment consisting of audio, video, optical or data; privately owned electronic equipment with a data exchange port capable of being connected to Automated Information System (AIS) equipment; privately owned radio frequency transmitting equipment, privately owned computers and associated media; controlled substances including illegal drugs and associated paraphernalia not to include prescription medication; any pepper spray or chemical mace products; other items prohibited by law or considered detrimental to the project.

PRIVACY ACT STATEMENT

This document contains information protected by the Privacy Act.

Collection of personal information requested from you is authorized by Title 5, U.S.C. § 301, United States Department of Energy Organization Act, including authorities incorporated by Reference in Title III of the Department of Energy Organization Act; Executive Order 12009. The primary use of this information is to allow for accurate recording and tracking of your radiation exposure at the West Valley site and other nuclear facilities. Additional disclosures of the information may be: To DOE contractors in performance of their contracts; to the DOE, Department of Health, and Human Services, Department of Labor and other organizations for epidemiological studies; and to legal organizations for court proceedings. Failure to provide all or part of the requested information may result in your not being issued a personal radiation monitoring device and subsequently being denied access to the area(s) where monitoring is required.

DOSIMETER ASSIGNMENT

(TO BE COMPLETED BY THE DOSIMETRY LABORATORY IF A DOSIMETER IS ISSUED)

Visitor DBN _____ PDN _____ ED# (if used) _____ ED: Start _____ mR Finish _____ mR
Assigned By _____ Date Issued _____ Date Returned _____
TLD Dose: Deep _____ mrem Lens of Eye _____ mrem Shallow _____ mrem Logical Group _____ Processing Date _____
Date Report Sent _____ Initials _____ Tour? No ___ Yes ___ Number on Tour _____